

FILE 'MEDLINE, CAPLUS, BIOSIS, EMBASE' ENTERED AT 12:52:52 ON 05 APR 2002
L1 0 S PAR-4 AND NF-KAPPAB AND PRESENILIN
L2 4 S PRESENILIN AND NF-KAPPAB
L3 3 DUP REM L2 (1 DUPLICATE REMOVED)
L4 10 S PRESENILIN AND NUCLEAR FACTOR KAPPA-B
L5 10 DUP REM L4 (0 DUPLICATES REMOVED)
L6 2 S PAR-4 AND L5
L7 0 S PAR-4 AND PRESENILIN AND NUCLEAR FACTOR KAPPA-B
L8 539 S PAR-4
L9 22 S L8 AND PRESENILIN
L10 11 DUP REM L9 (11 DUPLICATES REMOVED)

=> s par-4 and nuclear factor kappaB

L11 5 PAR-4 AND NUCLEAR FACTOR KAPPAB

=> dup rem 111

PROCESSING COMPLETED FOR L11

L12 3 DUP REM L11 (2 DUPLICATES REMOVED)

=> d 1-3 112

L12 ANSWER 1 OF 3 MEDLINE DUPLICATE 1
AN 2002045244 MEDLINE
DN 21629081 PubMed ID: 11755531
TI p62 forms a ternary complex with PKCzeta and **PAR-4** and antagonizes **PAR-4**-induced PKCzeta inhibition.
AU Chang Suhwan; Kim Jung Hoe; Shin Jaekyoon
CS School of Medicine, Sunkyunkwan University, 300 ChunChun-Dong, Jangan-Gu, Suwon, Kyonggi-Do, South Korea.
SO FEBS LETTERS, (2002 Jan 2) 510 (1-2) 57-61.
Journal code: 0155157. ISSN: 0014-5793.
CY Netherlands
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200201
ED Entered STN: 20020124
Last Updated on STN: 20020131
Entered Medline: 20020130

L12 ANSWER 2 OF 3 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
AN 2000:340616 BIOSIS
DN PREV200000340616
TI Apoptotic and antiapoptotic mechanisms in stroke.
AU Mattson, Mark P. (1); Culmsee, Carsten; Yu, Zai Fang
CS (1) Laboratory of Neurosciences, National Institute on Aging, 5600 Nathan Shock Drive, GRC4F01, Baltimore, MD, 21224-6825 USA
SO Cell & Tissue Research, (July, 2000) Vol. 301, No. 1, pp. 173-187.
print.
ISSN: 0302-766X.
DT General Review
LA English
SL English

L12 ANSWER 3 OF 3 MEDLINE DUPLICATE 2
AN 1999321882 MEDLINE

DN 99321882 PubMed ID: 10391896
TI Inactivation of the inhibitory kappaB protein kinase/nuclear
factor kappaB pathway by **Par-4**
expression potentiates tumor necrosis factor alpha-induced apoptosis.
AU Diaz-Meco M T; Lallena M J; Monjas A; Frutos S; Moscat J
CS Laboratorio Glaxo Wellcome-CSIC de Biología Molecular y Celular, Centro
de
Biología Molecular "Severo Ochoa" (Consejo Superior de Investigaciones
Científicas-Universidad Autónoma de Madrid), Spain.
SO JOURNAL OF BIOLOGICAL CHEMISTRY, (1999 Jul 9) 274 (28) 19606-12.
Journal code: HIV; 2985121R. ISSN: 0021-9258.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199908
ED Entered STN: 19990816
Last Updated on STN: 20000303
Entered Medline: 19990805

2 CAPLUS COPYRIGHT 2002 ACS

AN 2001:526231 CAPLUS

DN 135:117243

TI Methods for identifying inhibitors of neuronal degeneration

IN McCarthy, Justin; Cordell, Barbara

PA Scios Inc., USA

SO PCT Int. Appl., 66 pp.

CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2001051671	A2	20010719	WO 2001-US526	20010108
	W: AE, AG, AL, AM, AT, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CR, CU, CZ, CZ, DE, DE, DK, DK, DM, DZ, EE, EE, ES, FI, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
	RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG				
	US 2002015939	A1	20020207	US 2001-754949	20010104
PRAI	US 2000-175200P	P	20000110		
	US 2001-754949	A	20010104		

L6 ANSWER 2 OF 2 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.

AN 2001:134588 BIOSIS

DN PREV200100134588

TI Does **Par-4** play a role in cholinergic signaling in
Alzheimer's disease.

AU Guo, Q. (1); Xie, J.; Du, H.

CS (1) Northeastern Ohio Univ Col Med, Rootstown, OH USA

SO Society for Neuroscience Abstracts, (2000) Vol. 26, No. 1-2, pp. Abstract
No.-804.12. print.

Meeting Info.: 30th Annual Meeting of the Society of Neuroscience New
Orleans, LA, USA November 04-09, 2000 Society for Neuroscience
. ISSN: 0190-5295.

DT Conference

LA English

S